Approved For Release 2006/10/12 : CIA-RDP78B03817A000900020012-	ORIT2X1
· ··· ·	63504
7 00 1	
P 022344Z NOV 67 1967 NOV 5 00 1 FM NPIC WASHDC 7 TO AIG 7840	
BT	25X1
SECRET CITE NPIC 2161 CPIR:NPIC SER:F 00509 BX MSN:006733 290CT67H DAY PHOTO. CAMERA ON 033132Z, OFF 050648Z.	25X1
REF (A) CITE EXPO7990, DTG 302024Z, OCT 67. REF (B) SER L00861, DTG 300830Z, OCT 67. REF (C) SER L00862, DTG 302100Z, OCT 67. REF (D) NPIC MSG 2137, DTG	25X1 25X1
010324Z, NOV 67. PACOM NORTH VIETNAM CPFL ICOD 28 SEP 67. CAMERA TYPE IS 115A. THIS CIPIR SUPPLEMENTS INTELLIGENCE REPORT IN REFERENCED MESSAGES. THIS IS A BLACK SHIELD MESSAGE.	ED J
B. NEW TARGETS AND SIGNIFICANT CHANGES ZZZØ1:VN OFFENSIVE SSM SEARCH SGM NONE CTY VN 000000N00000 NO EVIDENCE OF OFFENSIVE SURFACE-TO-SURFACE MISSILE EQUIPMENT	
OR MISSILF-RELATED ACTIVITY OBSERVED.	DISTRI 25X11 /
ZZZØ2:REPORTED NEW SAM SITE SGM NONE CTY CH 221450N10722 RMK:NPIC DOES NOT CONCUR, AS REPORTED IN ITEM Ø1 OF REF (D),	
WITH THE IDENTIFICATION OF A NEW SAM SITE AT ABOVE COORDINATE AND APPROXIMATELY 16 NM NE OF NING-MING AIRFIELD AS REPORTED	
IN ITEM Ø1 OF REF (A). NO LAUNCH POSITIONS, GUIDANCE AREA, C MISSILE EQUIPMENT ARE OBSERVED.	25X1
ITMØ3:LUNG-HSING SAM SITE NEW SGM:NONE CTY:CH 213300N10758	320E 7
RMK:NPIC DOES NOT CONCUR, AS REPORTED IN ITEM 02 OF REF (D), WITH THE IDENTIFICATION OF A NEW SAM SITE 1.5 NM NORTH OF MON CAI AT UTM ZJ078858 AS REPORTED IN ITEM 01 OF REF (B). NO	, ,
LAUNCH POSITIONS, GUIDANCE AREA, OR MISSILE EQUIPMENT OBSERVE	25X1 8 5YMD
ITMØ4:BAC CAN SAM SITE C20-2 (96) SGM:6AØ3H CTY:VN 214443N10542 RMK:SITE IS HNOCCUPIED.	25X1
 ITM05:HAI PHONG SAM SITE D35A-2(97 SGM:6B138 CTY:VN 212308N10634	
RMK:TWO UNOCCUPIED LAUNCH POSITIONS OBSERVED. OCCUPANCY OF OTHER LAUNCH POSITIONS AND GUIDANCE AREA UNDETERMINED. SITE IS OBSERVED THROUGH HEAVY CLOUDS.	
	25X1
ITMØ6:VINH LINH SAM SITE A28-2(214 SGM:1100A CTY:VN 170320N10653 RMK:SITE IS UNOCCUPIED.	डा <i>ल</i> र्ड 25X1
ITM07:VINH SAM SITE D35-2 (231) SGM:3W12E CTY:VN 191059N10530	
RMK:SITE IS UNOCCUPIED.	25X1
ITMØ8:THANH HOA SAM SITE D21B-2 SGM:3U116 CTY:VN 191515N1Ø533 RMK:SITE (NO 250) IS UNOCCUPIED.	_
ITMØ9:THANH HOA SAM SITE D2Ø-2(123 SGM:3194B CTY:VN 191616N1Ø535	25X1
RMK:SITE HAS RETURNED TO VEGETATION, THEREFORE, IT WILL BE	25X1
SECRÉT Declass Review by NGA	6ñour 1 Excluded from automatic downgrading end
Approved For Release 2006/10/12 : CIA-RDP78B03817A000900020012-	declassification

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DROPPED FROM NPIC LISTINGS.	
	25X1
Γ	
ITM10:THANH HOA SAM SITE D20A-2 SGM:3194B CTY:VN 191530N1033312E	
RMV • CTTF (NO 130) HAS REHIRNED TO VEGETALION • 10 LINE ONE 9 12	
WILL BE DROPPED FROM NPIC LISTINGS	
	25>
TTM 11:PFI -HAI NAVAL FACILITY SGM:NONE CTY:CH 212913N1090419E	
ITM11:PEI-HAI NAVAL FACILITY SGM:NONE CTY:CH 212913N1090419E	
WESSEL TO THE TOTAL OF THE TOTA	25 X 1
NVL:1 POSSIBLE FREIGHTER AND 1 UNIDENTIFIED VESSEL.	
ITM12:TUYEN QUANG COMPLEX SGM:513AJ CTY:VN 214838N1251257E	
ITM12:TUYEN QUANG COMPLEX SGM:513AJ CTY:VN 214838N1251257E RMK:NO CONSTRUCTION OR MILITARY ACTIVITY OBSERVED IN CLOUD-FREE	25X1
AREAS	
	25X1
ITM13:DONG DANG RAILROAD YARD SGM: 6BR23 CTY:VN 215630N1264148E	
RMK:NO APPARENT CHANGE IN FACILITIES	0574
POOR INTERPRETABILITY PRECLUDES EXACT COUNT OF ROLLING STOCK.	25 X 1
GFW: AT LEAST 25 PIECES OF ROLLING STOCK.	
GFW:AT LEAST ZDTTEOLO GENOMINA SISSEL	
	25 X 1
ITM14:HA NOI/PING-HSIANG RR SEG 1 SGM: 6B23 CTY:VN 214500N1064400E	
PMV FRITTER SEGMENT COVERED AND INTERMITTENTLY OBSERVED TAROUGH	
SCATTERED CLOUDS. AT LEAST 170 PIECES OF ROLLING STOCK (/	
DERAILED) AND 1 PROBABLE RAIL-MOUNTED CANTILEVER CRANE	
ORSERVED.	
GFW:AT LEAST 170 PIECES OF ROLLING STOCK AND 1 PROBABLE	
RAIL-MOUNTED CANTILEVER CRANE.	
	25 X 1
	25 X I
ITM 15: HA NOI/PING-HSIANG RR SEG 2 SGM: 6B22 CTY: VN 213200N 1062700E	
PMV • FNTIRE SEGMENT COVERED AND INTERMITTENTLY UBSERVED INTOUGH	
SCATTERED CLOUDS. APPROXIMATELY 5 LOCOMOTIVES (1 DERAILED)	
AND 200 PIECES OF ROLLING STOCK (11 DERAILED) OBSERVED.	
GFW: APPROXIMATELY 5 LOCOMOTIVES AND 200 PIECES OF ROLLING	
STOCK.	
	25X1
ITM16:HA NOI/PING-HSIANG RR SEG 3 SCM:6B21 CTY:VN 211000N1060400E	
RMK:APPROXIMATELY 7 NM OF RAIL SEGMENT INTERMITTENTLY OBSERVED	×4
THROUGH SCATTERED CLOUDS FROM 2122N 10616E TO 2116N 10605E.	
NO RATE ACTIVITY IS DISCEPTIBLE	
NU RATE ALLIVERS IN SERVICE	
	25X1
ITM17:KEP/THAI NGUYEN RAILROAD SGM: 6A13A CTY:VN 213000N1060700E	
RMK:ENTIRE RAIL LINE INTERMITTENTLY OBSERVED THROUGH SCATTERED	
CLOUDS. ALL OBSERVED SECTIONS APPEAR SERVICEABLE.	
GFW:1 LOCOMOTIVE, 5 PIECES OF ROLLING STOCK, AND 19	
DESTROYED/DAMAGED PIECES OF ROLLING STOCK.	
DESTRUYED ZDAMAGED PIECES OF ROLLING STOCK.	
DESTROYED/DAMAGED PIECES OF ROLLING STOCK.	6 =3.4.4
	25X1
PART I. SIGNIFICANT PHOTO INTERPRETATIONS	25X1
PART I. SIGNIFICANT PHOTO INTERPRETATIONS C. BONUS TARGETS COVERED (IDENTIFICATION ONLY)	25X1
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